 CARLO GAVAZZI SPACE SpA	<b>AMS02-TCS</b>	<b>Doc.: AMSTCS-CC-CGS-007</b>
	<b>COC/COA</b> <b>CERTIFICATE OF CONFORMITY/ACCEPTANCE</b>	<b>Date:</b>  <b>Page: 1 of 2</b>


<b>ITEM DESCRIPTION:</b> TRACKER WAKE and RAM RADIATOR TCS ASSY	<b>PART N°/C.I. N°:</b> 47-AMS02TCS-000.00.00 / TRAD TCS 14	<b>SERIAL N°:</b> FM01 / FM02	<b>MODEL:</b> PFM
<b>SPECIFICATION N°:</b> AMSTCS-SP-CGS-003 ls. 1	<b>CUSTOMER:</b> ASI	<b>CONTRACTOR:</b> CARLO GAVAZZI SPACE S.P.A.	<b>CONTRACT N°:</b> I/008/08/0

THE ENDORSEMENT HEREIN CERTIFY THAT THE ITEM OFFERED FOR ACCEPTANCE HAS BEEN DESIGNED, MANUFACTURED, ASSEMBLED AND TESTED IN ACCORDANCE WITH APPROVED CONFIGURATION AND COMPLIES IN ALL RESPECTS WITH CONTRACT REQUIREMENTS EXCEPT AS RECORDED IN THE LIST OF EXCEPTIONS OF THIS CERTIFICATE.

The following is certified:	Exceptions:
1. All exceptions listed against lower level item configurations have been resolved and closed out	
2. A configuration verification has been performed and the item complies with configuration baseline, and it is accurately described by the configuration documents	
3. Each departure from specification and drawing has been approved	
4. Verification including acceptance testing has been successfully completed and all discrepancies have been resolved and corrective actions implemented	
5. The CI complies with the PA requirements for mechanical parts, materials and processes	
6. The CI complies with the requirements for safety in accordance with: .....	N.A CGS provided technical inputs to NASA for the Flight Safety review
7. All identified hazards are solved/closed	N.A CGS provided technical inputs to NASA for the Flight Safety review
8. The CI has been cleaned and complies with the requirements for cleanliness.	
9. The Acceptance Data Package (ADP) / System Log-book N° ..... is complete and is available for shipment with the CI	
10. Open work/tests and unresolved non-conformances defined in ADP / System Log-book are acceptable for transfer to the user site	See next page
11. Packaging and shipping arrangements are defined and agreed	N.A.
12. Qualification of the item is satisfactory and recorded in .....	N.A.

<b>CONTRACTOR APPROVAL</b>	PRODUCT ASSURANCE MANAGER	PROGRAM MANAGER
	L. CREMONESI Name Signature Date	M. OLIVIER Name Signature Date
<b>PRIME CONTRACTOR APPROVAL</b>	PRODUCT ASSURANCE MANAGER	PROGRAM MANAGER
	Name Signature Date	Name Signature Date
<b>CUSTOMER APPROVAL</b>	PRODUCT ASSURANCE MANAGER	PROGRAM MANAGER
	Name Signature Date	Name Signature Date

All information contained in this document are property of CARLO GAVAZZI SPACE SpA. All rights reserved.

 CARLO GAVAZZI SPACE SpA	<b>AMS02-TCS</b>	Doc.: <b>AMSTCS-CC-CGS-007</b>  Date:  Page: 2 of 2
	<b>COC/COA</b>  <b>CERTIFICATE OF CONFORMITY/ACCEPTANCE</b>	

<b>ITEM DESCRIPTION:</b> TRACKER WAKE and RAM RADIATOR TCS ASSY	<b>PART N°/C.I. N°:</b> 47-AMS02TCS-000.00.00 / TRAD TCS 14	<b>SERIAL N°:</b> FM01 / FM02	<b>MODEL:</b> PFM
<b>SPECIFICATION N°:</b> AMSTCS-SP-CGS-003 Is. 1	<b>CUSTOMER:</b> ASI	<b>CONTRACTOR:</b> CARLO GAVAZZI SPACE S.P.A.	<b>CONTRACT N°:</b> I/008/08/0

Open Actions/Work:	Actionee:	Due Date:	Clos. Date:	Closure Ref.:
NCR-TCS-CGS-C- 004	AMS Collaboration	A.S.A.P.		
NCR-TCS-CGS-C- 007	AMS Collaboration	A.S.A.P.		
NCR-TCS-CGS-C- 014	AMS Collaboration	A.S.A.P.		
AMSTCS-VC-CGS-001	CGS			Issue 1 already emitted , issue 2 shall be emitted at the end of the AMS02 TV TB test

Closure Signature:			
<b>CONTRACTOR</b>	PRODUCT ASSURANCE MANAGER		PROGRAM MANAGER
	L. CREMONESI Name                      Signature                      Date		M. OLIVIER Name                      Signature                      Date
<b>PRIME CONTRACTOR</b>	PRODUCT ASSURANCE MANAGER		PROGRAM MANAGER
	Name                      Signature                      Date		Name                      Signature                      Date
<b>CUSTOMER</b>	PRODUCT ASSURANCE MANAGER		PROGRAM MANAGER
	Name                      Signature                      Date		Name                      Signature                      Date